

General Environmental Incident Summary

Incident: 4056 **Date/Time Notice:** 3/30/2016 1720 **DEM Incident No:**

Responsible Party: Hess Corporation

Date Incident: 3/30/2016 **Time Incident:** 1145 **Duration:**

County: Williams **Twp:** 155 **Rng:** 96 **Sec:** 24 **Qtr:**

Lat: 48.23811 **Long:** -102.96720 **Method:** Interpolation from map

Location Description: CA-Russell-Smith 155-96-2425 H-7

Submitted By: Alex Beach

Affiliation: Hess Corporation

Address: 3015 16TH ST SW STE 20

City: Minot

State: ND

Zip: 58701

Received By:

Contact Person: Troy Brunsell
3015 16TH ST SW STE 20
Minot, ND

Distance Nearest Occupied Building: 0.6 Miles

Release Contained: No

Type of Incident: Tank Leak

Description of Released Contaminant: water mixed with a friction reducer (Liberty FRP-E3-8)

Volume Spilled: 3.00 barrels

Ag Related: No

EPA Extremely Hazardous Substance: Unknown

Reported to NRC: Unknown

Cause of Incident:

During a fracturing operation, the bypass valve on a blender vehicle did not seal completely resulting in an estimated 20 bbls spilling out of the top of the blender tub and into a secondary containment system. 17 bbls remained inside the system and 3 bbls released to the ground. The water was laden with Friction Reducer. All of the released fluid remained on site.

Risk Evaluation:

There are no immediate risks to report at this time

of Fatalities: 0

of Injuries: 0

Affected Medium: 03 - soil

Potential Environmental Impacts:

The potential for environmental impacts is not likely. All of the released fluid remained on the well site.

Action Taken or Planned:

The impacted material will be removed from the site and transported to an approved waste disposal facility.

Wastes Disposal Location: The waste will be disposed of at an approved waste disposal facility

Agencies Involved:

Updates

Date: 3/31/2016 ***Status:*** Reviewed - Assigned to Other Agency

Author: Souder, Taylor

Updated Volume:

Notes:

According to the report, the release remained on location. NDIC retains oversight.